

ARAFAT HOSSAIN ANIK

SOFTWARE ENGINEER

[Portfolio-Github-Linkedin](#)

Phone: (+880)1757176953

Address: Patuakhali, Bangladesh

E-mail: arafat15@cse.pstu.ac.bd

CAREER OBJECTIVES

Aiming to contribute significantly in the IT field through my expertise and technical skills. Additionally, I aspire to make a positive impact on society by continuously learning and adapting to new technologies and advancements in the field.

PROJECTS:

Phone's World (Mobile Phone Buying Website) [|Live Site|](#) Github: [\(Client - Server\)](#)

- This is a full stack website which is developed by using **MERN STACK**.
- This website is for **buying phones**. From here anyone **can place order** and **cancel order**.
- It has **common dashboard** for both user and admin but with **different functionality**.
- Authentication system is developed by using **firebase**.
- **An Admin** can add product, delete product, manage order and also can make another user an Admin.
- User can give their **feedback** about the services.
- Admin's credentials are E-mail: **admin@admin.com** Password:**123456**

CSE Premier League (CPL) Player Auction Site [|Live Site|](#) Github: [\(Client - Server\)](#)

- This website was developed to support the **CPL committee** of PSTU CSE in facilitating the **player auction process** for CPL.
- This website was mainly focused on **backend**.
- Backend server was created by **Express.js**, Frontend by **React** and **MongoDB** as database.
- Only admin can **add team** by giving them an email and password.
- The admin has the authority to assign a player to the **highest bidder**.
- The team manager can access and **download the list** of players won with the highest bids for their team.
- Admin's credentials are E-mail: **admin@admin.com** Password: **adminpstucpl**

Emoji Prediction from Given Text by Using Deep Learning [|Github|](#)

- This project is created by using **python** and **jupyter notebook** and deep learning algorithm called **BiLSTM**.
- Model **accuracy is 80%** and **Five Emoji** can be predicted by using this model.

TECHNICAL STRENGTH

Languages: C, C++, JavaScript, Python

Web Development: React.js, Node.js

Frameworks: Express.js, Django, Bootstrap, Tailwind CSS

Databases: MongoDB, MySQL

Tools: Github, VS Code

Problem Solving:

- Solved More than 250 problems in [Codeforces](#)
- Solved More than 90 problems in [BeeCrowd](#)

ACHIEVEMENTS

- Vivasoft presents **PSTU Intra University** IT Carnival Programming Contest-2022-**Position-3rd**
- **PSTU Intra University** IT Carnival Programming Contest-2019-**Position-6th**
- **BUP IUPC** In 2019-**Position-82nd**
- Participated **ICPC Dhaka Regional Preliminary** Contest-**2018, 2019, 2020, 2022**

CERTIFICATIONS:

- [Web Design for Everybody: Basics of Web Development & Coding By Coursera](#)
- [Python For Everybody By Coursera](#)

EDUCATION

- S.S.C. in Science from Patuakhali Govt. Jubilee High School (2015)-**GPA-5**
- H.S.C. in Science from Dhaka Residential Model College (2017)-**GPA-5**
- B.Sc. in CSE from Patuakhali Science and Technology University (2018-2023) **CGPA-3.18/4**